

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please amend the Abstract by rewriting same to read as follows.

When an A/D-converted composite video signal is directly outputted while a system clock frequency is switched so as to execute the determination of a signal system, a digital chroma demodulation system prevents the images displayed by the composite video signals from ~~distorting~~ being distorted in accordance with a switching of the frequency of a system clock. ~~As for a~~ The frequency $m (= f_{sc} \times n)$ of the system clock ~~synchronizing~~ is synchronized with a color burst signal, ~~a frequency m of system clock between systems~~ and is set to fall in a predetermined range by changing a coefficient n in accordance with ~~[[a]] the system (a color burst signal frequency)~~ color burst signal frequency. Thus, since a composite video signal is A/D-converted in accordance with a substantially constant sampling frequency, the sampling condition such as a sampling frequency and a sampling point is not greatly changed.